VOLUME INDEX

ABRAHAMS, Julia, "Varn Codes and Generalized Fibonacci Trees," 33(1):21-25.

ANDO, Shiro, "On a System of Sequences Defined by a Recurrence Relation," 33(3):279-282; (coauthor: Teluhiko Hilano), "A Disjoint Covering of the Set of Natural Numbers Consisting of Sequences Defined by a Recurrence Whose Characteristic Equation Has a Pisot Number Root," 33(4):363-367.

ANDRÉ-JEANNIN, Richard, "A Note on a General Class of Polynomials, Part II, 33(4):341-351; "Differential Properties of a General Class of Polynomials," 33(5):453-458.

ATANASSOV, Krassimir T., "Remark on a New Direction for a Generalization of the Fibonacci Sequence," 33(3):249-250.

BALAKRISHNAN, N. (coauthors: K. Balasubramanian & Roman Viveros), "Some Discrete Distributions Related to Extended Pascal Triangles," 33(5):415-425.

BALASUBRAMANIAN, K. (coauthors: Roman Viveros & N. Balakrishnan), "Some Discrete Distributions Related to Extended Pascal Triangles," 33(5):415-425.

BALKIN, S. D. (coauthors: D. S. Cousins, C. K. Orr, & C. A. Reiter), "Short Periods of Continued Fraction Convergents Modulo M: A Generalization of the Fibonacci Case," 33(3):222-233.

BIALEK, Krystyna, "A Note on Choudhry's Results," 33(2):179-180.

BICKNELL-JOHNSON, Marjorie (coauthor: David A. Englund), "Greatest Integer Identities for Generalized Fibonacci Sequences $\{H_n\}$, Where $H_n = H_{n-1} + H_{n-2}$," 33(1):50-58; (coauthor: Duane DeTemple), "Visualizing Golden Ratio Sums with Tiling Patterns," 33(4):298-303.

BRACKEN, Paul, "Dynamics of the Mapping $f(x) = (x+1)^{-1}$," 33(4):357-358.

BRENTON, Lawrence (coauthor: Mi-Kyung Joo), "On the System of Congruences $\prod_{j\neq i} n_j \equiv 1 \bmod n_i$," 33(3):258-267.

BROWN, Tom C. (coauthor: Peter Jau-shyong Shiue), "Squares of Second-Order Linear Recurrence Sequences," 33(4):352-356.

BRUGIA, Odoardo (coauthor: Piero Filipponi), "Polynomial Divisibility in Finite Fields, and Recurring Sequences," 33(5): 459-463.

BRUYN, G. F. C., de., "Formulas for $a + a^2 2^p + a^3 3^p + \cdots + a^n n^p$," 33(2):98-103.

CHUAN, Wai-Fong, "Generating Fibonacci Words," 33(2):104-112; "Extraction Property of the Golden Sequence," 33(2):113-122.

COOK, Roger (coauthor: David Sharpe), "Sums of Arithmetic Progressions," 33(3):218-221.

COOPER, Curtis (coauthor: Robert E. Kennedy), "Proof of a Result by Jarden by Generalizing a Proof by Carlitz," 33(4):304-310.

COUSINS, D. S. (coauthors: S. D. Balkin, C. K. Orr, & C. A. Reiter), "Short Periods of Continued Fraction Convergents Modulo M: A Generalization of the Fibonacci Case," 33(3):222-233.

CREECH, R. L. (coauthors: W. R. Spickerman & R. N. Joyner), "On the (3, F) Generalizations of the Fibonacci Sequence," 33(1):9-12.

DeLEON, Morris Jack, "Sequences Related to an Infinite Product Expansion for the Square Root and Cube Root Functions," 33(1):41-49.

DeTEMPLE, Duane (coauthor: Marjorie Bicknell-Johnson), "Visualizing Golden Ratio Sums with Tiling Patterns," 33(4):298-303.

DIMITROV, Vassil S. (coauthor: Borislav D. Donevsky), "Faster Multiplication of Medium Large Numbers Via the Zeckendorf Representation," 33(1):74-77.

DONEVSKY, Borislav D. (coauthor: Vassil S. Dimitrov), "Faster Multiplication of Medium Large Numbers Via the Zeckendorf Representation," 33(1):74-77.

DUBEAU, François (coauthor: Alain Pautasso), "On Triangular Rectangular Numbers," 33(3):244-248.

ENGLUND, David A. (coauthor Marjorie Bicknell-Johnson), "On the (3, F) Generalizations of the Fibonacci Sequence," Sequences $\{H_n\}$, Where $H_n = H_{n-1} + H_{n-2}$," 33(1):50-58.

FILIPPONI, Piero, "Some Binomial Fibonacci Identities," 33(3):251-257; (coauthor: Renato Menicocci), "Some Probabilistic Aspects of the Terminal Digits of Fibonacci Numbers," 33(4):325-331; (coauthor: Alwyn F. Horadam), "Real Pell and Pell-Lucas Numbers with Real Subscripts," 33(5):398-406; (coauthor: Odoardo Brugia), "Polynomial Divisibility in Finite Fields, and Recurring Sequences," 33(5):459-463.

GAMKRELIDZE, N. G., "On a Probabilistic Property of the Fibonacci Sequence," 33(2):147-152.

GLASER, Herbert (coauthor: Gerd Schöffl), "Ducci-Sequences and Pascal's Triangle," 33(4):313-324.

GLASSON, Alan R., "Remainder Formulas Involving Generalized Fibonacci and Lucas Polynomials," 33(3):268-272.

GOLIĆ , Jovan Dj., "On Decimation of Linear Recurring Sequences," 33(5):407-411.

GOULD, H. W., "Extensions of the Hermite G.C.D. Theorems for Binomial Coefficients," 33(5):386-391.

HAHN, Sang Geun (coauthor: Jun Kyo Kim), "A Note on Multiplicative Partitions of Bipartite Numbers," 33(3):283-288.

VOLUME INDEX

ABRAHAMS, Julia, "Varn Codes and Generalized Fibonacci Trees," 33(1):21-25.

ANDO, Shiro, "On a System of Sequences Defined by a Recurrence Relation," 33(3):279-282; (coauthor: Teluhiko Hilano), "A Disjoint Covering of the Set of Natural Numbers Consisting of Sequences Defined by a Recurrence Whose Characteristic Equation Has a Pisot Number Root," 33(4):363-367.

ANDRÉ-JEANNIN, Richard, "A Note on a General Class of Polynomials, Part II, 33(4):341-351; "Differential Properties of a General Class of Polynomials," 33(5):453-458.

ATANASSOV, Krassimir T., "Remark on a New Direction for a Generalization of the Fibonacci Sequence," 33(3):249-250.

BALAKRISHNAN, N. (coauthors: K. Balasubramanian & Roman Viveros), "Some Discrete Distributions Related to Extended Pascal Triangles," 33(5):415-425.

BALASUBRAMANIAN, K. (coauthors: Roman Viveros & N. Balakrishnan), "Some Discrete Distributions Related to Extended Pascal Triangles," 33(5):415-425.

BALKIN, S. D. (coauthors: D. S. Cousins, C. K. Orr, & C. A. Reiter), "Short Periods of Continued Fraction Convergents Modulo M: A Generalization of the Fibonacci Case," 33(3):222-233.

BIALEK, Krystyna, "A Note on Choudhry's Results," 33(2):179-180.

BICKNELL-JOHNSON, Marjorie (coauthor: David A. Englund), "Greatest Integer Identities for Generalized Fibonacci Sequences $\{H_n\}$, Where $H_n = H_{n-1} + H_{n-2}$," 33(1):50-58; (coauthor: Duane DeTemple), "Visualizing Golden Ratio Sums with Tiling Patterns," 33(4):298-303.

BRACKEN, Paul, "Dynamics of the Mapping $f(x) = (x+1)^{-1}$," 33(4):357-358.

BRENTON, Lawrence (coauthor: Mi-Kyung Joo), "On the System of Congruences $\prod_{j\neq i} n_j \equiv 1 \bmod n_i$," 33(3):258-267.

BROWN, Tom C. (coauthor: Peter Jau-shyong Shiue), "Squares of Second-Order Linear Recurrence Sequences," 33(4):352-356.

BRUGIA, Odoardo (coauthor: Piero Filipponi), "Polynomial Divisibility in Finite Fields, and Recurring Sequences," 33(5): 459-463.

BRUYN, G. F. C., de., "Formulas for $a + a^2 2^p + a^3 3^p + \cdots + a^n n^p$," 33(2):98-103.

CHUAN, Wai-Fong, "Generating Fibonacci Words," 33(2):104-112; "Extraction Property of the Golden Sequence," 33(2):113-122.

COOK, Roger (coauthor: David Sharpe), "Sums of Arithmetic Progressions," 33(3):218-221.

COOPER, Curtis (coauthor: Robert E. Kennedy), "Proof of a Result by Jarden by Generalizing a Proof by Carlitz," 33(4):304-310.

COUSINS, D. S. (coauthors: S. D. Balkin, C. K. Orr, & C. A. Reiter), "Short Periods of Continued Fraction Convergents Modulo M: A Generalization of the Fibonacci Case," 33(3):222-233.

CREECH, R. L. (coauthors: W. R. Spickerman & R. N. Joyner), "On the (3, F) Generalizations of the Fibonacci Sequence," 33(1):9-12.

DeLEON, Morris Jack, "Sequences Related to an Infinite Product Expansion for the Square Root and Cube Root Functions," 33(1):41-49.

DeTEMPLE, Duane (coauthor: Marjorie Bicknell-Johnson), "Visualizing Golden Ratio Sums with Tiling Patterns," 33(4):298-303.

DIMITROV, Vassil S. (coauthor: Borislav D. Donevsky), "Faster Multiplication of Medium Large Numbers Via the Zeckendorf Representation," 33(1):74-77.

DONEVSKY, Borislav D. (coauthor: Vassil S. Dimitrov), "Faster Multiplication of Medium Large Numbers Via the Zeckendorf Representation," 33(1):74-77.

DUBEAU, François (coauthor: Alain Pautasso), "On Triangular Rectangular Numbers," 33(3):244-248.

ENGLUND, David A. (coauthor Marjorie Bicknell-Johnson), "On the (3, F) Generalizations of the Fibonacci Sequence," Sequences $\{H_n\}$, Where $H_n = H_{n-1} + H_{n-2}$," 33(1):50-58.

FILIPPONI, Piero, "Some Binomial Fibonacci Identities," 33(3):251-257; (coauthor: Renato Menicocci), "Some Probabilistic Aspects of the Terminal Digits of Fibonacci Numbers," 33(4):325-331; (coauthor: Alwyn F. Horadam), "Real Pell and Pell-Lucas Numbers with Real Subscripts," 33(5):398-406; (coauthor: Odoardo Brugia), "Polynomial Divisibility in Finite Fields, and Recurring Sequences," 33(5):459-463.

GAMKRELIDZE, N. G., "On a Probabilistic Property of the Fibonacci Sequence," 33(2):147-152.

GLASER, Herbert (coauthor: Gerd Schöffl), "Ducci-Sequences and Pascal's Triangle," 33(4):313-324.

GLASSON, Alan R., "Remainder Formulas Involving Generalized Fibonacci and Lucas Polynomials," 33(3):268-272.

GOLIĆ , Jovan Dj., "On Decimation of Linear Recurring Sequences," 33(5):407-411.

GOULD, H. W., "Extensions of the Hermite G.C.D. Theorems for Binomial Coefficients," 33(5):386-391.

HAHN, Sang Geun (coauthor: Jun Kyo Kim), "A Note on Multiplicative Partitions of Bipartite Numbers," 33(3):283-288.

HENDEL, Russell (coauthors: Edith H. Luchins, Paul Lemke & David Tuller), "Linear Recurrences in Difference Triangles," 33(5):441-452.
HENZE, Norbert, "The Distribution of Spaces on Lottery Tickets," 33(5):426-431.
HILANO, Teluhiko (coauthor: Shiro Ando), "A Disjoint Covering of the Set of Natural Numbers Consisting of Sequences Defined by a Recurrence Whose Characteristic Equation Has a Pisot Number Root," 33(4):363-367.
HILTON, Peter (coauthors: Jean Pedersen & Luc Vrancken), "On Certain Arithmetic Properties of Fibonacci and Lucas Numbers," 33(3):211-217.
HOPE, Peter, "Exponential Growth of Random Fibonacci Sequences," 33(2):164-168.
HORADAM, Alwyn F. (coauthor: Piero Filipponi), "Real Pell and Pell-Lucas Numbers with Real Subscripts," 33(5):398-406.
HSU, L. C., "A Difference-Operational Approach to the Möbius Inversion Formulas," 33(2):169-173.
HSU, Leetsch Charles (coauthors: Peter Jau-shyong Shiue & Yi Wang), "Notes on a Conjecture of Singmaster," 33(5):392-397.
IZOTOV, Anatoly S., "A Note on Sierpinski Numbers," 33(3):206-207.
JENNINGS, Derek (coauthor: Ray Melham), "On the General Linear Recurrence Relation," 33(2):142-146.
JOO, Mi-Kyung (coauthor: Lawrence Brenton), "On the System of Congruences $\prod_{j\neq i} n_j \equiv 1 \bmod n_i$," 33(3):258-267.
JOYNER, R. N. (coauthors: R. L. Creech & W. R. Spickerman), "On the (3, *F*) Generalizations of the Fibonacci Sequence," 33(1):9-12.
KENNEDY, Robert E. (coauthor: Curtis Cooper), "Proof of a Result by Jarden by Generalizing a Proof by Carlitz," 33(3):304-310.
KHAN, M. A. (coauthor: Y. H. Harris Kwong), "Some Invariant and Minimum Properties of Stirling Numbers of the Second Kind," 33(3):203-205.
KIM, Jun Kyo (coauthor: Sang Geun Hahn), "A Note on Multiplicative Partitions of Bipartite Numbers," 33(3):283-288.
KIMBALL, William A. (coauthor: William A. Webb), "A Congruence for Fibonomial Coefficients Modulo p^3," 33(4):290-297.
KIMBERLING, Clark, "The Zeckendorf Array Equals the Wythoff Array," 33(1):3-8; "Conjectures Concerning Irrational Numbers and Integers," 33(3):208-210.
KNOPFMACHER, Arnold (coauthor: M. E. Mays), "Pierce Expansions of Ratios of Fibonacci and Lucas Numbers and Polynomials," 33(2):153-163.
KONVALINA, John, "Roots of Unity and Circular Subsets without Consecutive Elements," 33(5):412-414.
KWONG, Y. H. Harris (coauthor: M. A. Khan), "Some Invariant and Minimum Properties of Stirling Numbers of the Second Kind," 33(3):203-205.
LEE, Gwang-Yeon (coauthor: Sang-Gu Lee), "A Note on Generalized Fibonacci Numbers," 33(3):273-278.
LEE, Sang-Gu (coauthor: Gwang-Yeon Lee), "A Note on Generalized Fibonacci Numbers," 33(3):273-278.
LEMKE, Paul (coauthors: Edith H. Luchins, Russell Hendel, & David Tuller), "Linear Recurrences in Difference Triangles," 33(5):441-452.
LENGYEL, T., "The Order of the Fibonacci and Lucas Numbers," 33(3):234-239.
LEWIS, Richard, "Antisocial Dinner Parties," 33(4):368-370.
LIZHOU, Guo (coauthor: Zhang Zhizheng), "Recurrence Sequences and Bernoulli Polynomials of Higher Order," 33(4):359-362.
LUCHINS, Edith H. (coauthors: Russell Hendel, Paul Lemke, & David Tuller), "Linear Recurrences in Difference Triangles," 33(5):441-452.
MAYS, M. E. (coauthor: Arnold Knopfmacher), "Pierce Expansions of Ratios of Fibonacci and Lucas Numbers and Polynomials," 33(2):153-163.
McDANIEL, Wayne L., "Diophantine Representation of Lucas Sequences," 33(1):59-63.
MELHAM, Ray (coauthor: Derek Jennings), "On the General Linear Recurrence Relation," 33(2):142-146.
MELHAM, R. S. (coauthor: A. G. Shannon), "Some Infinite Series Summations Using Power Series Evaluated at a Matrix," 33(1):13-20; "Inverse Trigonometric and Hyperbolic Summation Formulas Involving Generalized Fibonacci Numbers," 33(1):43-40; "Some Summation Identities Using Generalized *Q*-Matrices," 33(1):64-73; "A Generalization of the Catalan Identity and Some Consequences," 33(1):82-84; "Generalizations of Some Simple Congruences," 33(2):126-130; "A Generalization of a Result of D'Ocagne," 33(2):135-138; "On Reciprocal Sums of Chebyshev Related Sequences," 33(3):194-202.
MENICOCCI, Renato (coauthor Piero Filipponi), "Some Probabilistic Aspects of the Terminal Digits of Fibonacci Numbers," 33(4):325-331.
MOREE, Pieter (coauthor: Hans Roskam), "On an Arithmetical Function Related to Euler's Totient and the Discriminator," 33(4):332-340.
ORR, C. K. (coauthors: S. D. Balkin, D. S. Cousins, & C. A. Reiter), "Short Periods of Continued Fraction Convergents Modulo *M*: A Generalization of the Fibonacci Case," 33(3):222-233.
PAUTASSO, Alain (coauthor: François Dubeau), "On Triangular Rectangular Numbers," 33(3):244-248.
PEDERSEN, Jean (coauthors: Peter Hilton & Luc Vrancken), "On Certain Arithmetic Properties of Fibonacci and Lucas Numbers," 33(3):211-217.
PLA, Juan, "Some Conditions for "All or None" Divisibility of a Class of Fibonacci-Like Sequences," 33(5):464-465.

PRODINGER, Helmut, "Geometric Distributions and Forbidden Subwords," 33(2):139-141.
RABINOWITZ, Stanley (Ed.), Elementary Problems and Solutions, 33(1):85-90; 33(2):181-186; 33(4):372-377; 33(5): 466-471.
REITER, A. (coauthors: S. D. Balkin, D. S. Cousins, & C. K. Orr), "Short Periods of Continued Fraction Convergents Modulo M: A Generalization of the Fibonacci Case," 33(3):222-233.
ROBBINS, Neville, "A Note Regarding Continued Fractions," 33(4):311-312.
ROSKAM, Hans (coauthor: Pieter Moree), "On an Arithmetical Function Related to Euler's Totient and the Discriminator," 33(4):332-340.
ROTKIEWICZ, A. (coauthor: K. Ziemak), "On Even Pseudoprimes," 33(2):123-125.
SCHÖFFL, Gerd (coauthor: Herbert Glaser), "Ducci-Sequences and Pascal's Triangle," 33(4):313-324.
SHANNON, A. G. (coauthor: R. S. Melham), "Some Infinite Series Summations Using Power Series Evaluated at a Matrix," 33(1):13-20; "Inverse Trigonometric and Hyperbolic Summation Formulas Involving Generalized Fibonacci Numbers," 33(1):43-40; "Some Summation Identities Using Generalized Q-Matrices," 33(1):64-73; "A Generalization of the Catalan Identity and Some Consequences," 33(1):82-84; "Generalizations of Some Simple Congruences," 33(2):126-130; "A Generalization of a Result of D'Ocagne," 33(2):135-138; "On Reciprocal Sums of Chebyshev Related Sequences," 33(3):194-202.
SHARPE, David (coauthor: Robert Cook), "Sums of Arithmetic Progressions," 33(3):218-221.
SHI, Xiquan, "Concerning the Recursive Sequence $A_{n+k} = \sum_{i=1}^{k} a_i A_{n+i-1}^{a_i}$," 33(3):240-243.
SHIUE, Peter Jau-shyong (coauthor: Tom C. Brown), "Squares of Second-Order Linear Recurrence Sequences," 33(4):352-356; (coauthors: Leetsch Charles Hsu & Yi Wang), "Notes on a Conjecture of Singmaster," 33(5):392-397.
SPICKERMAN, W. R. (coauthors: R. L. Creech & R. N. Joyner), "On the (3, F) Generalizations of the Fibonacci Sequence," 33(1):9-12.
SUBRAMANIAN, P. R., "Nonzero Zeros of the Hermite Polynomials Are Irrational," 33(2):131-134.
TULLER, David (coauthors: Edith H. Luchins, Russell Hendel, & Paul Lemke), "Linear Recurrences in Difference Triangles," 33(5):441-452.
VIVEROS, Roman (coauthors: K. Balasubramanian & N. Balakrishnan), "Some Discrete Distributions Related to Extended Pascal Triangles," 33(5):415-425.
VRANCKEN, Luc (coauthors: Peter Hilton & Jean Pedersen), "On Certain Arithmetic Properties of Fibonacci and Lucas Numbers," 33(3):211-217.
WANG, Jun, "On the k^{th} Derivative Sequences of Fibonacci and Lucas Polynomials," 33(2):174-178; (coauthors: Leetsch Charles Hsu & Peter Jau-shyong Shiue), "Notes on a Conjecture of Singmaster," 33(5):392-397.
WEBB, William A. (coauthor: William A. Kimball), "A Congruence for Fibonomial Coefficients Modulo p^3," 33(4):290-297.
WEBSTER, Roger, "A Combinatorial Problem with a Fibonacci Solution," 33(1):26-31.
WHITNEY, Raymond E. (Ed.), Advanced Problems and Solutions, 33(1):91-96; 33(2):187-192; 33(4):378-384; 472-477.
YOUNG, Anne Ludington, "The Switch, Subtract, Reorder Routine," 33(5):432-440.
YOUNG, Paul Thomas, "Quadratic Reciprocity Via Lucas Sequences," 33(1):78-81.
ZHIZHENG, Zhang (coauthor: Guo Lizhou), "Recurrence Sequences and Bernoulli Polynomials of Higher Order," 33(4):359-362.
ZIEMAK, K. (coauthor: A. Rotkiewicz), "On Even Pseudoprimes," 33(2):123-125.